Applicant Initiated Interview Request Form							
Application No.: 10/573,787 First Named Applicant: Andre CHOINACKI Examiner: B. GORDON Art Unit: 1797 Status of Application:							
Tentative Participants: (1) Smith Sirisakorn (2) Linda Saltiel							
(3)			(4)				
Propos	ed Date of Interv	iew: <u>6/26/2009</u>		Proposed Time	e <u>PM</u>	(AN	I/PM)
Type of Interview Requested: (1) Z Telephonic (2) Z Personal (3) Video Conference							
Exhibit To Be Shown or Demonstrated: If yes, provide brief description:			YES	CLARS SQ NO			
•••			Issues T	o Be Discusse	d 	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Issues (Rej., (Obj., etc)	Claim»/ Fig. #s	Applied Ke	rference(s)	Discussed	Agreed	Not Agreed
	\$112 Rejections	7-12	N/A				
	§103 Rejections	7-12		t No. 6,447,728 and U.S. Patent No (Kido)			
Brief Description of Arguments to be Presented: In Wilmes, the device comprises clipsing means, allowing an easy exchange of the oscillating pipers, mounted on a rigidly secured holder 1.							
Wilmes does not disclose a head of the pipette mounted in the supporting block rotating <u>fixely</u> in the frame around an axis <u>perpendicular</u> to the plane in which the pipette oscillates. On the contrary, the head of the pipette is <u>fixed</u> during oscillation of said pipette.							
The arm 20 of Kide rotates, by means of a motor, around an axis perpendicular to a plane in which the arm moves (from a first position to a second position). Tip 15 is not an oscillating pipette of a mixing appliance. Applicants submit that Wilmes and Kide fail to at least disclose, "driving means designed to cause oscillation of the free end of the pipette, the driving means including an actuating unit securedly fixed to the frame and associated with a guiding block located between the free end and the head of the pipette and operating in conjunction with the body of the pipette, wherein the head supporting block is mounted in such a way as to retate freely in the frame around an axis perpendicular to the plane in which the pipette oscillates." As shown in figure 2, the rotation axis 9 of motor 3 is apparate from axis 7, around which the lead supporting block 3 rotates freely.							
The combination of Wilmes and Kido will at most lead to replace the eccentric motor or Wilmes by a motor located at the head of the pipette to partism the oscillations. A rotation axis of the pipette of Wilmes would then be at the level of the head of the pipette and this would not be a free rotation.							
Assis	sterview was con	ducted on the sh	ove-identified	application on		***************************************	
This	form should be co	or ha dalawad fran	teene because i	of applicant's failur	in advance of the inte e to submit a written tew (37 CFR 1.133(b)	recard of th	is interview.
(A)	oplicant/Applicant	's Representative	Signature)		(Examiner/SPE Sign	ature)	

June 25, 2009

PROPOSED CLAIMS

U.S. Patent Application No. 10/573,787

DO NOT ENTER: /B.G./ Inventor:

Andre CHOINACKI et al.

Our Ref.:

127563

Your Ref.: PA1846US

DO NOT ENTER: /B.G./

(Canceled) 1.6.

(Currently Amended) Mixing A mixing appliance pertaining to a chemical or biochemical analyses comprising compasing

a frame at least one pipette having a body, a free end and a head fixed to a head DO NOT ENTER: /B.G./ supporting block-block; and

driving means designed to cause oscillation of the free end of the pipette, the driving means comprising including an actuating unit securedly fixed to a framethe frame and associated with a guiding block located between the free end and the head of the pipette and operating in conjunction with the body of the pipette, appliance

wherein the head supporting block is mounted in such a way as to rotate freely in the frame around an axis perpendicular to the plane in which the pipette oscillates.

- (Currently Amended) Appliance The mixing appliance according to claim 7, 8. wherein the guiding block comprises a connecting block, securedly fixed to the axisan axis of the actuating unit, and an eccentric block, securedly fixed to the connecting block, in contact with the body of the pipette and mounted such as to rotate freely around its axis an axis of the eccentric block.
- (Currently Amended) Appliance The mixing appliance according to claim 8, 9. wherein the body of the pipette passes through the eccentric block.
- (Currently Amended) Appliance The mixing appliance according to claim 8, 10. wherein the axis of the eccentric block presents an offset of about 0.1 mm with respect to the axis of the actuating unit
- (Currently Amended) Appliance The mixing appliance according to claim 7, 11. wherein the actuating unit is a DC motor.
- (Currently Amended) Appliance The mixing appliance according to claim 11, comprising means for regulating the speed, acceleration or operating time of the motor.